

Date	Time	Location
8/5/2015	8:50 PM	32nd Bridge
8/5/2015	8:50 PM	32nd Bridge
8/5/2015	8:50 PM	32nd Bridge
8/5/2015	8:50 PM	32nd Bridge
8/5/2015	8:05 PM	BakersBridge
8/5/2015	8:05 PM	BakersBridge
8/5/2015	8:05 PM	BakersBridge
8/5/2015	8:05 PM	BakersBridge
8/6/2015	12:00 AM	BakersBridge
8/6/2015	12:00 AM	BakersBridge
8/6/2015	12:00 AM	BakersBridge
8/6/2015	12:00 AM	BakersBridge
8/6/2015	12:40 AM	32nd Bridge
8/6/2015	12:40 AM	32nd Bridge
8/6/2015	12:40 AM	32nd Bridge
8/6/2015	12:40 AM	32nd Bridge
8/6/2015	9:00 AM	BakersBridge
8/6/2015	9:00 AM	BakersBridge
8/6/2015	9:00 AM	BakersBridge
8/6/2015	9:00 AM	BakersBridge
8/6/2015	9:45 AM	32nd Bridge
8/6/2015	9:45 AM	32nd Bridge
8/6/2015	9:45 AM	32nd Bridge
8/6/2015	9:45 AM	32nd Bridge
8/6/2015	1:00 PM	CC48
8/6/2015	1:00 PM	CC48
8/6/2015	1:00 PM	CC48
8/6/2015	1:00 PM	CC48
8/6/2015	1:45 PM	A68
8/6/2015	1:45 PM	A68
8/6/2015	1:45 PM	A68
8/6/2015	1:45 PM	A68
8/6/2015	2:15 PM	A72
8/6/2015	2:15 PM	A72
8/6/2015	2:15 PM	A72
8/6/2015	2:15 PM	A72
8/6/2015	1:50 PM	32nd Bridge
8/6/2015	1:50 PM	32nd Bridge
8/6/2015	1:50 PM	32nd Bridge
8/6/2015	1:50 PM	32nd Bridge
8/6/2015	4:40 PM	Durango Water intake
8/6/2015	4:40 PM	Durango Water intake
8/6/2015	4:40 PM	Durango Water intake
8/6/2015	4:40 PM	Durango Water intake

8/6/2015	5:50 PM	Aztec NM Water intake
8/6/2015	5:50 PM	Aztec NM Water intake
8/6/2015	5:50 PM	Aztec NM Water intake
8/6/2015	5:50 PM	Aztec NM Water intake
8/6/2015	6:30 PM	Farmington NM Water Intake
8/6/2015	6:30 PM	Farmington NM Water Intake
8/6/2015	6:30 PM	Farmington NM Water Intake
8/6/2015	6:30 PM	Farmington NM Water Intake
8/5/2015	7:25 PM	CC48
8/5/2015	7:25 PM	CC48
8/5/2015	7:25 PM	CC48
8/5/2015	7:25 PM	CC48
8/5/2015	7:50 PM	MA68
8/5/2015	7:50 PM	MA68
8/5/2015	7:50 PM	MA68
8/5/2015	7:50 PM	MA68
8/5/2015	8:10 PM	MA72
8/5/2015	8:10 PM	MA72
8/5/2015	8:10 PM	MA72
8/5/2015	8:10 PM	MA72
8/5/2015	11:00 PM	CC48
8/5/2015	11:00 PM	CC48
8/5/2015	11:00 PM	CC48
8/5/2015	11:00 PM	CC48
8/5/2015	11:30 PM	MA68
8/5/2015	11:30 PM	MA68
8/5/2015	11:30 PM	MA68
8/5/2015	11:30 PM	MA68
8/5/2015	11:50 PM	MA72
8/5/2015	11:50 PM	MA72
8/5/2015	11:50 PM	MA72
8/5/2015	11:50 PM	MA72
8/6/2015	6:00 AM	CC48
8/6/2015	6:00 AM	CC48
8/6/2015	6:00 AM	CC48
8/6/2015	6:00 AM	CC48
8/6/2015	6:15 AM	MA68
8/6/2015	6:15 AM	MA68
8/6/2015	6:15 AM	MA68
8/6/2015	6:15 AM	MA68
8/6/2015	6:30 AM	MA72
8/6/2015	6:30 AM	MA72
8/6/2015	6:30 AM	MA72
8/6/2015	6:30 AM	MA72

Location Description	Parameters	Result	Units
32nd Bridge	Temp	17.2C	
32nd Bridge	pH	7.42NA	
32nd Bridge	DO	7.27mg/l	
32nd Bridge	Sp condo	377.7uS/cm	
Riverside RV Park	Temp	14.7C	
Riverside RV Park	pH	7.6NA	
Riverside RV Park	DO	7.38mg/l	
Riverside RV Park	Sp condo	223.4uS/cm	
Riverside RV Park	Temp	14.6C	
Riverside RV Park	pH	7.6NA	
Riverside RV Park	DO	7.47mg/l	
Riverside RV Park	Sp condo	226.7uS/cm	
32nd Bridge	Temp	17C	
32nd Bridge	pH	7.4NA	
32nd Bridge	DO	6.93mg/l	
32nd Bridge	Sp condo	380.6uS/cm	
Riverside RV Park	Temp	12.67C	
Riverside RV Park	pH	5.62NA	
Riverside RV Park	DO	7.86mg/l	
Riverside RV Park	Sp condo	341.1uS/cm	
32nd Bridge	Temp	15.16C	
32nd Bridge	pH	7.09NA	
32nd Bridge	DO	7.14mg/l	
32nd Bridge	Sp condo	373uS/cm	
Cement Creek at Gauge	Temp	14.06C	
Cement Creek at Gauge	pH	3.74NA	
Cement Creek at Gauge	DO	7.23mg/l	
Cement Creek at Gauge	Sp condo	993.8uS/cm	
Animas above Cement Creek	Temp	14.24C	
Animas above Cement Creek	pH	6.79NA	
Animas above Cement Creek	DO	7.35mg/l	
Animas above Cement Creek	Sp condo	247.1uS/cm	
Animas below Silverton (blw Cement and Mineral Creek)	Temp	14.57C	
Animas below Silverton (blw Cement and Mineral Creek)	pH	6.53NA	
Animas below Silverton (blw Cement and Mineral Creek)	DO	7.07mg/l	
Animas below Silverton (blw Cement and Mineral Creek)	Sp condo	343.9uS/cm	
32nd Bridge	Temp	17.5C	
32nd Bridge	pH	7.16NA	
32nd Bridge	DO	8.34mg/l	
32nd Bridge	Sp condo	383.9uS/cm	
Durango Water intake	Temp	18.35C	
Durango Water intake	pH	7.78NA	
Durango Water intake	DO	8.45mg/l	
Durango Water intake	Sp condo	387.1uS/cm	

Aztec NM Water intake	Temp	21.89 C
Aztec NM Water intake	pH	8.42 NA
Aztec NM Water intake	DO	7.56 mg/l
Aztec NM Water intake	Sp condo	439.9 uS/cm
Farmington NM Water Intake	Temp	22.85 C
Farmington NM Water Intake	pH	8.22 NA
Farmington NM Water Intake	DO	6.78 mg/l
Farmington NM Water Intake	Sp condo	459.1 uS/cm
Cement Creek at Gauge	Temp	12.2 C
Cement Creek at Gauge	pH	3.78 NA
Cement Creek at Gauge	DO	7.65 mg/l
Cement Creek at Gauge	Sp condo	1316 uS/cm
Animas above Cement Creek	Temp	13.27 C
Animas above Cement Creek	pH	6.8 NA
Animas above Cement Creek	DO	7.42 mg/l
Animas above Cement Creek	Sp condo	242.4 uS/cm
Animas below Silverton (blw Cement and Mineral Creek)	Temp	13.01 C
Animas below Silverton (blw Cement and Mineral Creek)	pH	4.82 NA
Animas below Silverton (blw Cement and Mineral Creek)	DO	7.43 mg/l
Animas below Silverton (blw Cement and Mineral Creek)	Sp condo	391.3 uS/cm
Cement Creek at Gauge	Temp	9.68 C
Cement Creek at Gauge	pH	4.03 NA
Cement Creek at Gauge	DO	8.17 mg/l
Cement Creek at Gauge	Sp condo	1012 uS/cm
Animas above Cement Creek	Temp	9.4 C
Animas above Cement Creek	pH	6.62 NA
Animas above Cement Creek	DO	8.12 mg/l
Animas above Cement Creek	Sp condo	243.3 uS/cm
Animas below Silverton (blw Cement and Mineral Creek)	Temp	9.5 C
Animas below Silverton (blw Cement and Mineral Creek)	pH	6.19 NA
Animas below Silverton (blw Cement and Mineral Creek)	DO	8.05 mg/l
Animas below Silverton (blw Cement and Mineral Creek)	Sp condo	348.7 uS/cm
Cement Creek at Gauge	Temp	7.03 C
Cement Creek at Gauge	pH	4.32 NA
Cement Creek at Gauge	DO	8.63 mg/l
Cement Creek at Gauge	Sp condo	1011 uS/cm
Animas above Cement Creek	Temp	6.96 C
Animas above Cement Creek	pH	6.4 NA
Animas above Cement Creek	DO	8.6 mg/l
Animas above Cement Creek	Sp condo	245.7 uS/cm
Animas below Silverton (blw Cement and Mineral Creek)	Temp	6.64 C
Animas below Silverton (blw Cement and Mineral Creek)	pH	6.4 NA
Animas below Silverton (blw Cement and Mineral Creek)	DO	8.69 mg/l
Animas below Silverton (blw Cement and Mineral Creek)	Sp condo	338.9 uS/cm

## Comments

too dark to see river but jars looked clear

too dark to see river but jars looked clear

too dark to see river but jars looked clear

too dark to see river but jars looked clear

water running clear

water running clear

water running clear

water running clear

water running clear to the extent visible

water running clear to the extent visible

water running clear to the extent visible

water running clear to the extent visible

water clear

water clear

water clear

water clear

water is orange fingers/ribbons

water is orange fingers/ribbons

water is orange fingers/ribbons

water is orange fingers/ribbons

water clear

water clear

water clear

water clear

water very turbid, orange, brown, sediment on banks, water receding

water very turbid, orange, brown, sediment on banks, water receding

water very turbid, orange, brown, sediment on banks, water receding

water very turbid, orange, brown, sediment on banks, water receding

Animas clear

Animas clear

Animas clear

Animas clear

Animas Murky, turbid with orange color

Animas Murky, turbid with orange color

Animas Murky, turbid with orange color

Animas Murky, turbid with orange color

Water is clear and not turbid, natural looking

Water is clear and not turbid, natural looking

Water is clear and not turbid, natural looking

Water is clear and not turbid, natural looking

Water is clear

Water is clear

Water is clear

Water is clear

Looks normal  
Looks normal  
Looks normal  
Looks normal  
Water looks normal  
Water looks normal  
Water looks normal  
Water looks normal  
Cement Creek flowing heavily orange tint  
Cement Creek flowing heavily orange tint  
Cement Creek flowing heavily orange tint  
Cement Creek flowing heavily orange tint  
Animas River is Clear  
Animas River is Clear  
Animas River is Clear  
Animas River is Clear  
Animas murky and orange  
Animas murky and orange  
Animas murky and orange  
Animas murky and orange  
cement creek turbid and cloudy  
cement creek turbid and cloudy  
cement creek turbid and cloudy  
cement creek turbid and cloudy  
Animas River appears clear  
Animas River appears clear  
Animas River appears clear  
Animas River appears clear  
Animas River Turbid and appears higher flow than afternoon  
Animas River Turbid and appears higher flow than afternoon  
Animas River Turbid and appears higher flow than afternoon  
Animas River Turbid and appears higher flow than afternoon  
Cement Creek very orange  
Cement Creek very orange  
Cement Creek very orange  
Cement Creek very orange  
water running very clear  
water running very clear  
water running very clear  
water running very clear  
Water very orange  
Water very orange  
Water very orange  
Water very orange